

## CLAIMS

1. A defoamer for baking finish type top coat paint for motor vehicles, characterized by comprising a copolymer of 2–50% by weight of (A) a polymerizable monomer capable of forming a copolymer having isocyanate groups which can react with a binder resin in thermosetting paint or (B) a polymerizable monomer capable of forming a copolymer having such groups capable of producing isocyanate groups which can react with a binder resin in thermosetting paint during baking step of the same paint, and 98–50% by weight of (C) other monomer or polymer reactable with said polymerizable monomer (A) or (B).
2. A defoamer according to Claim 1, in which the polymerizable monomer (A) is 2-isocyanatoethyl methacrylate or 3-isopropenyl- $\alpha,\alpha$ -dimethylbenzylisocyanate.
3. A defoamer according to Claim 1, in which the polymerizable monomer (B) is 2-(O-[1'-methylpropylideneamino]carboxyamino)ethyl methacrylate or 2-(O-[1'-methylpropylideneamino]carboxyamino)-ethyl acrylate.
4. A defoamer according to Claim 1, in which said other monomer or polymer (C) is alkyl acrylate, alkyl methacrylate, alkyl vinyl ether, or a polymer having reactive groups such as vinyl-containing polybutadiene.